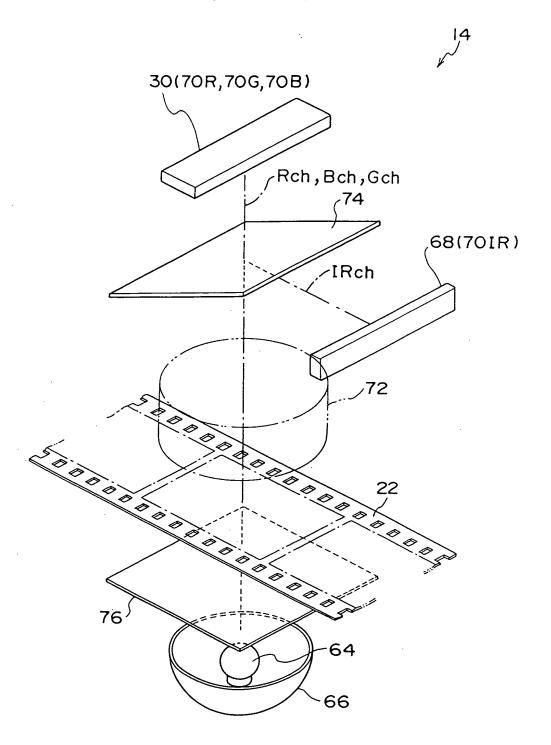


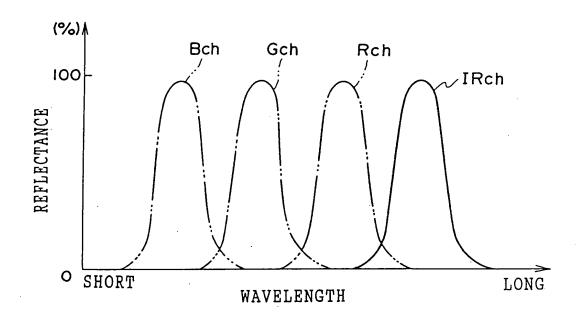
91 <u>∭</u> ₫ 16K1

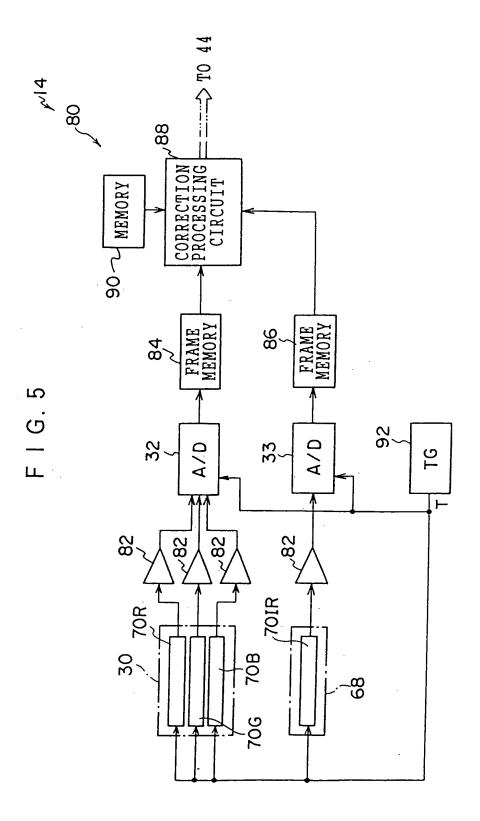
F I G. 2

F I G. 3

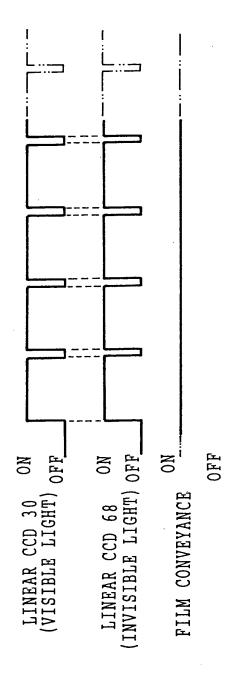


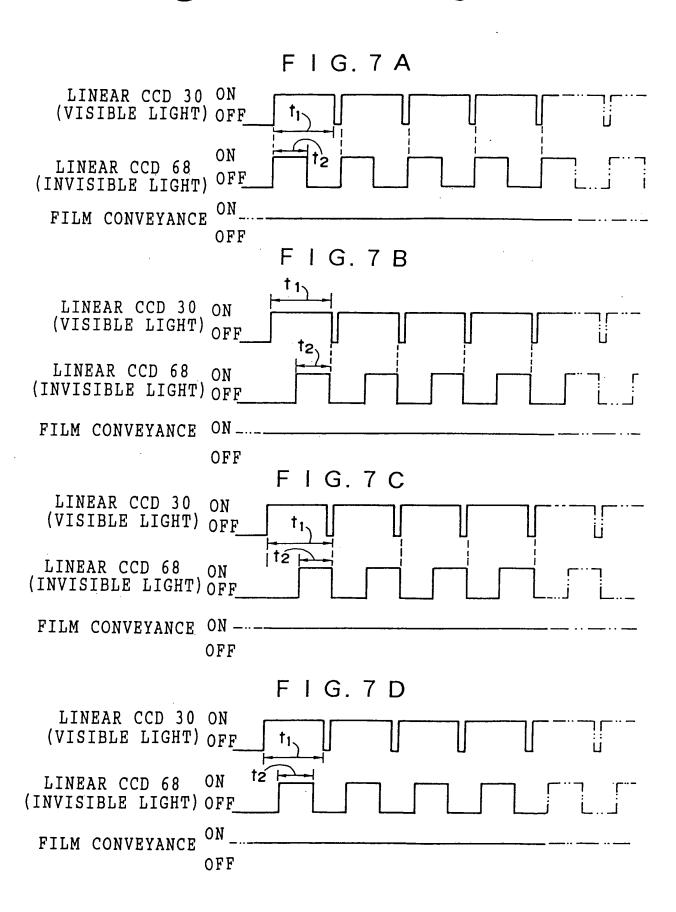
F I G. 4



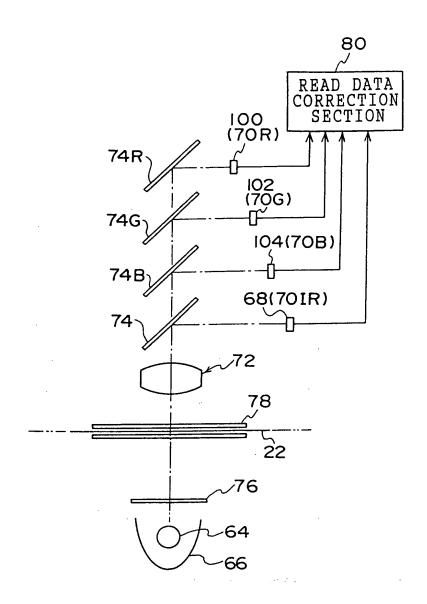


F - G. 6

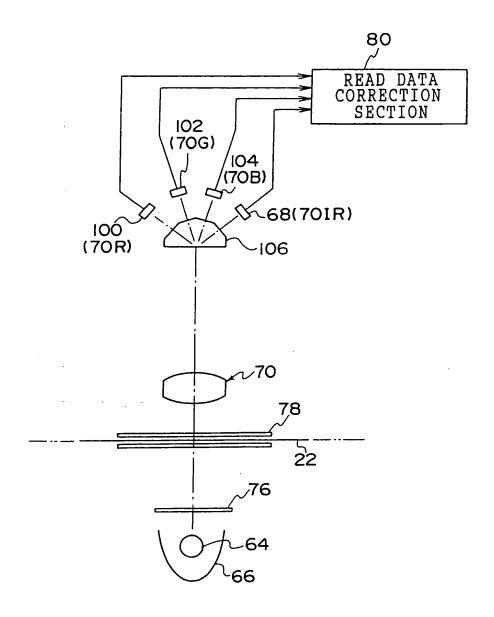




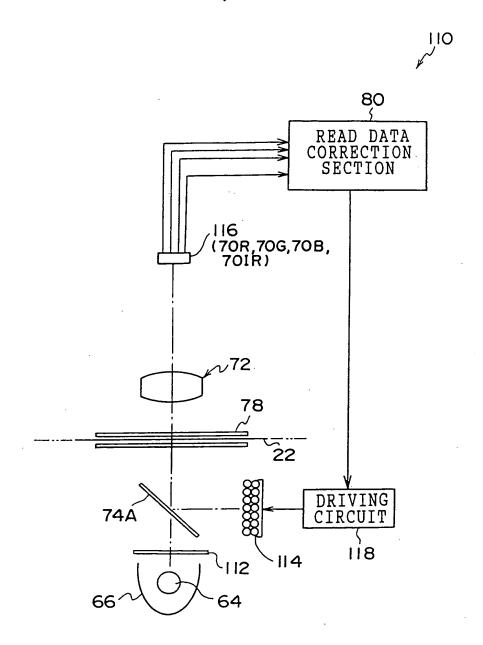
F I G. 8



F I G. 9



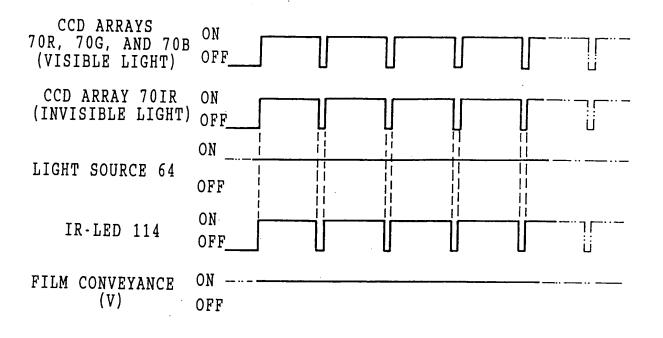
F I G. 10



ட

88 CORRECTION PROCESSING CIRCUIT 90 H MEMORY FRAME MEMORY 98 92 33 32 A/D A/D **T**G 82 ×82 **78**5 1~188:---88 DRIVING CIRCUIT

F I G. 12A



F I G. 12B

